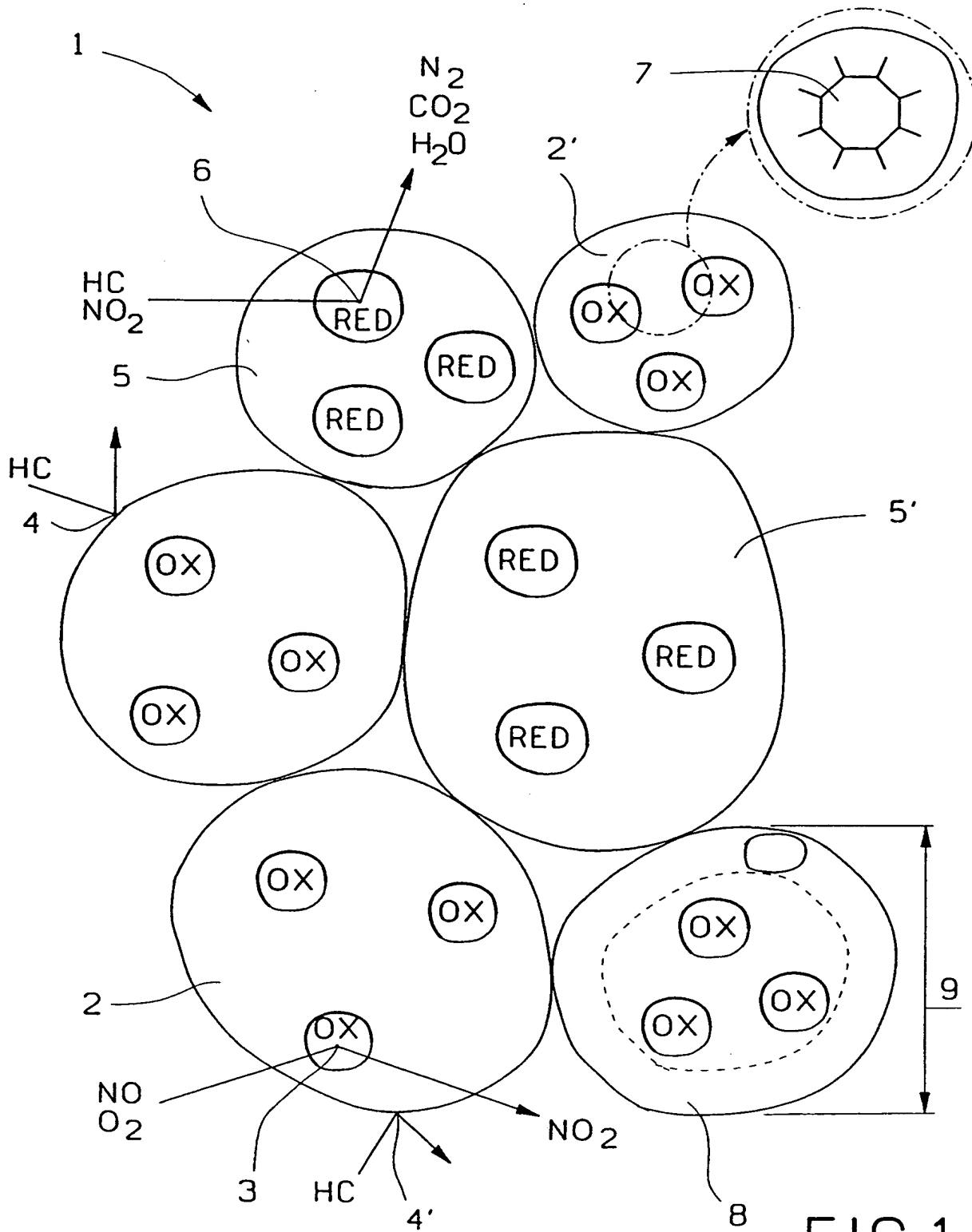


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FIG.1

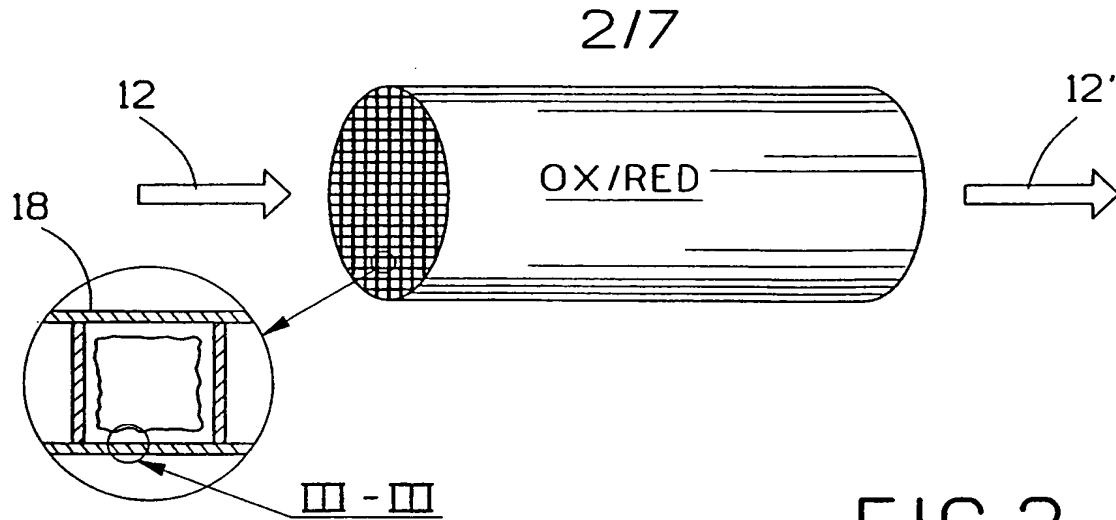


FIG. 2

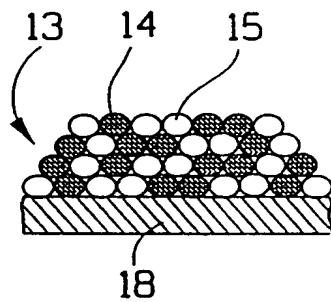


FIG. 3A

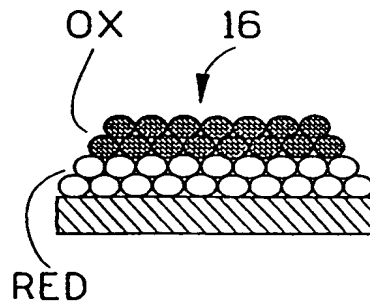


FIG. 3B

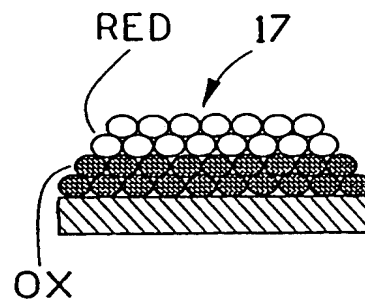


FIG. 3C

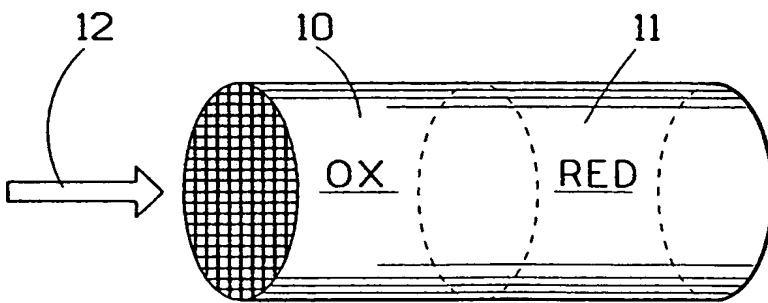


FIG. 4A

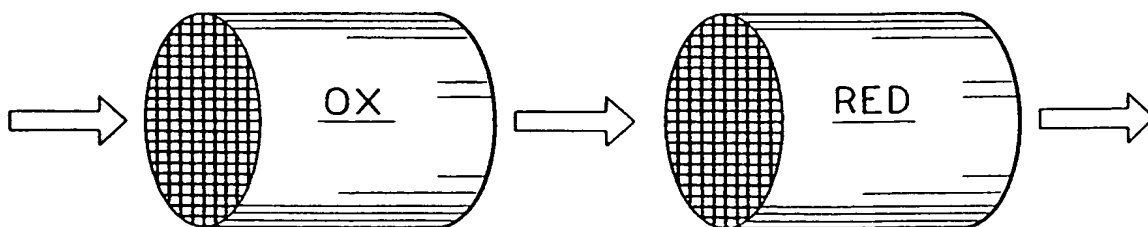
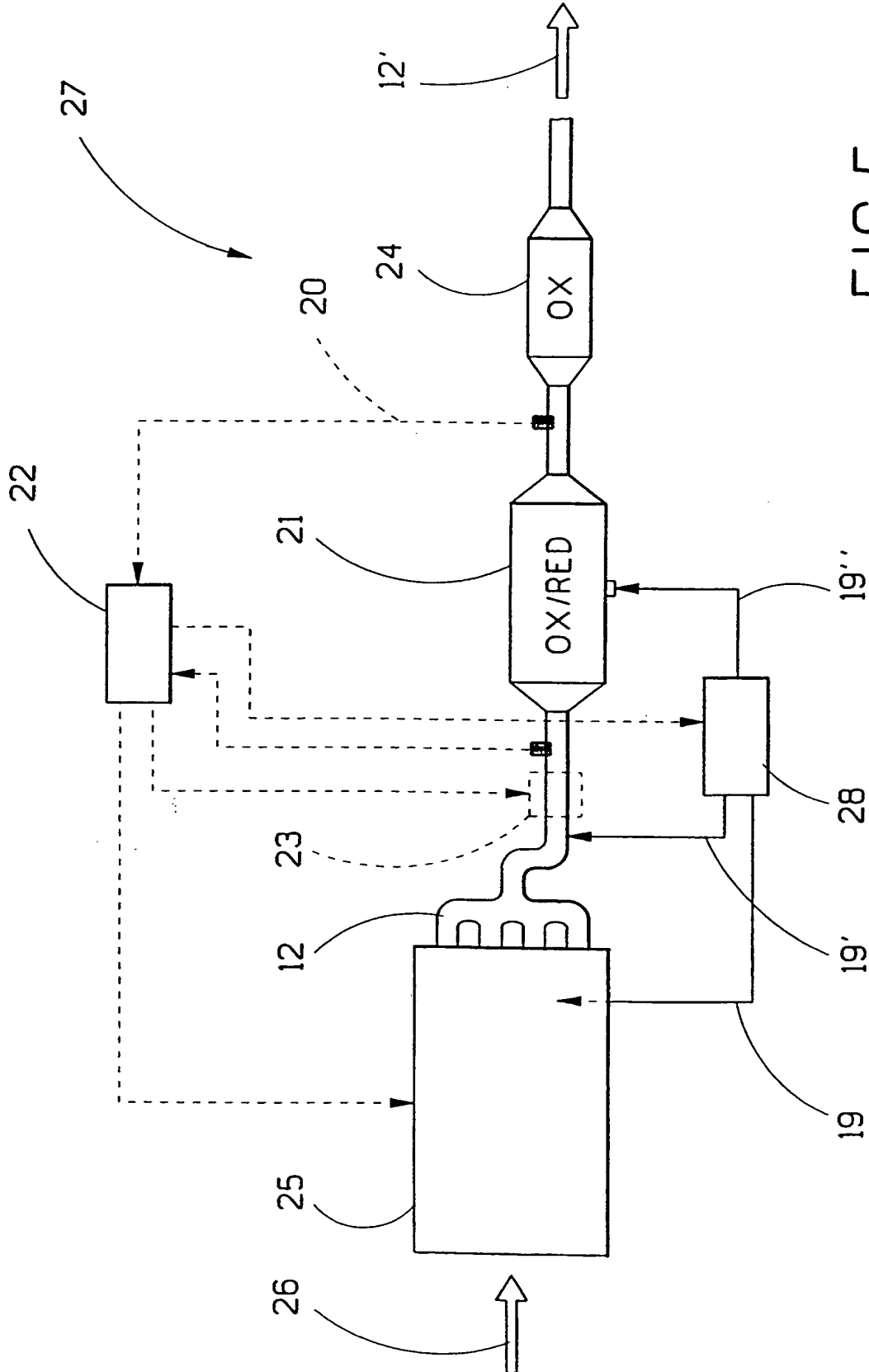


FIG. 4B

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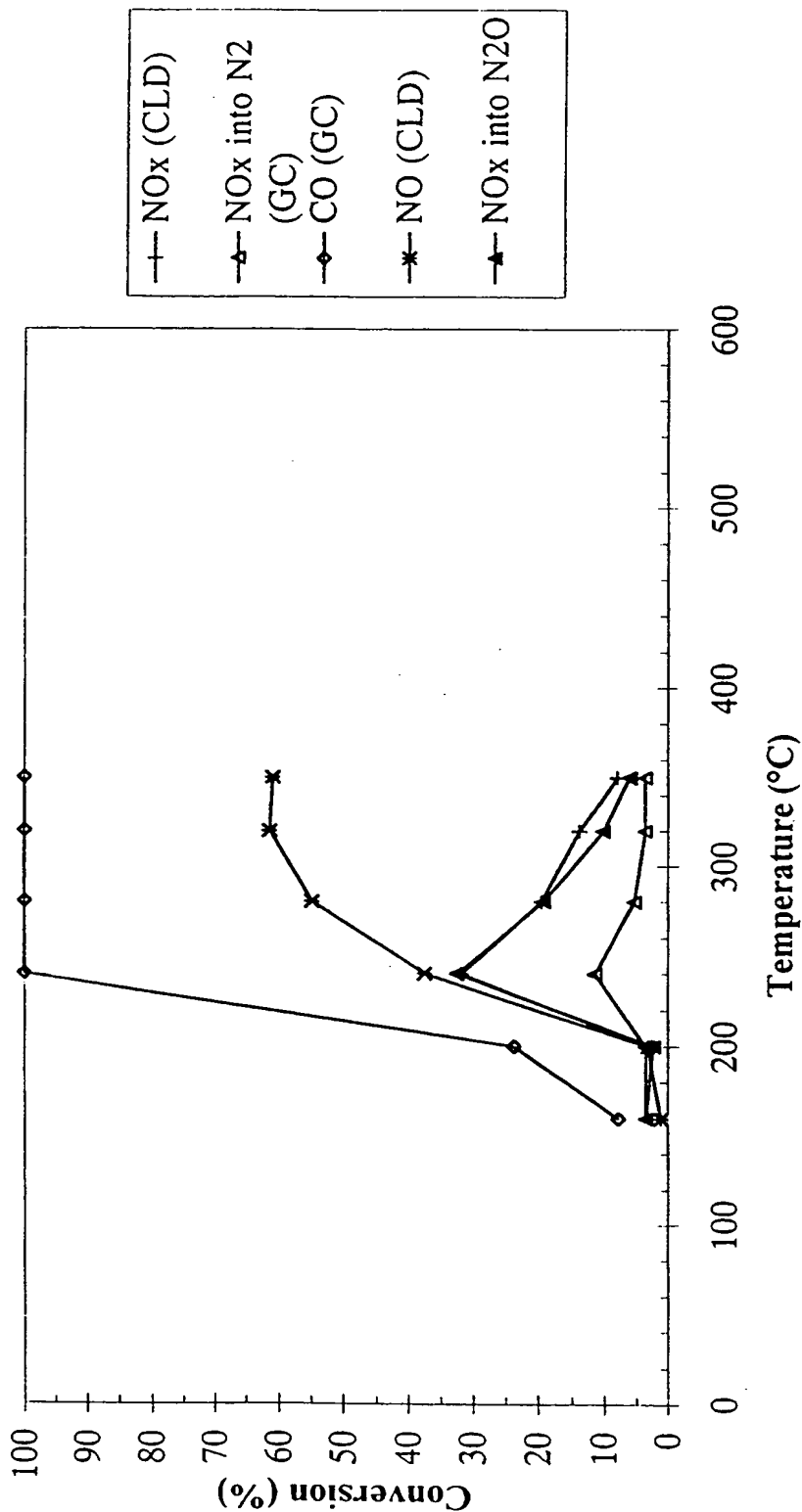
FIG. 5



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Graph 1A

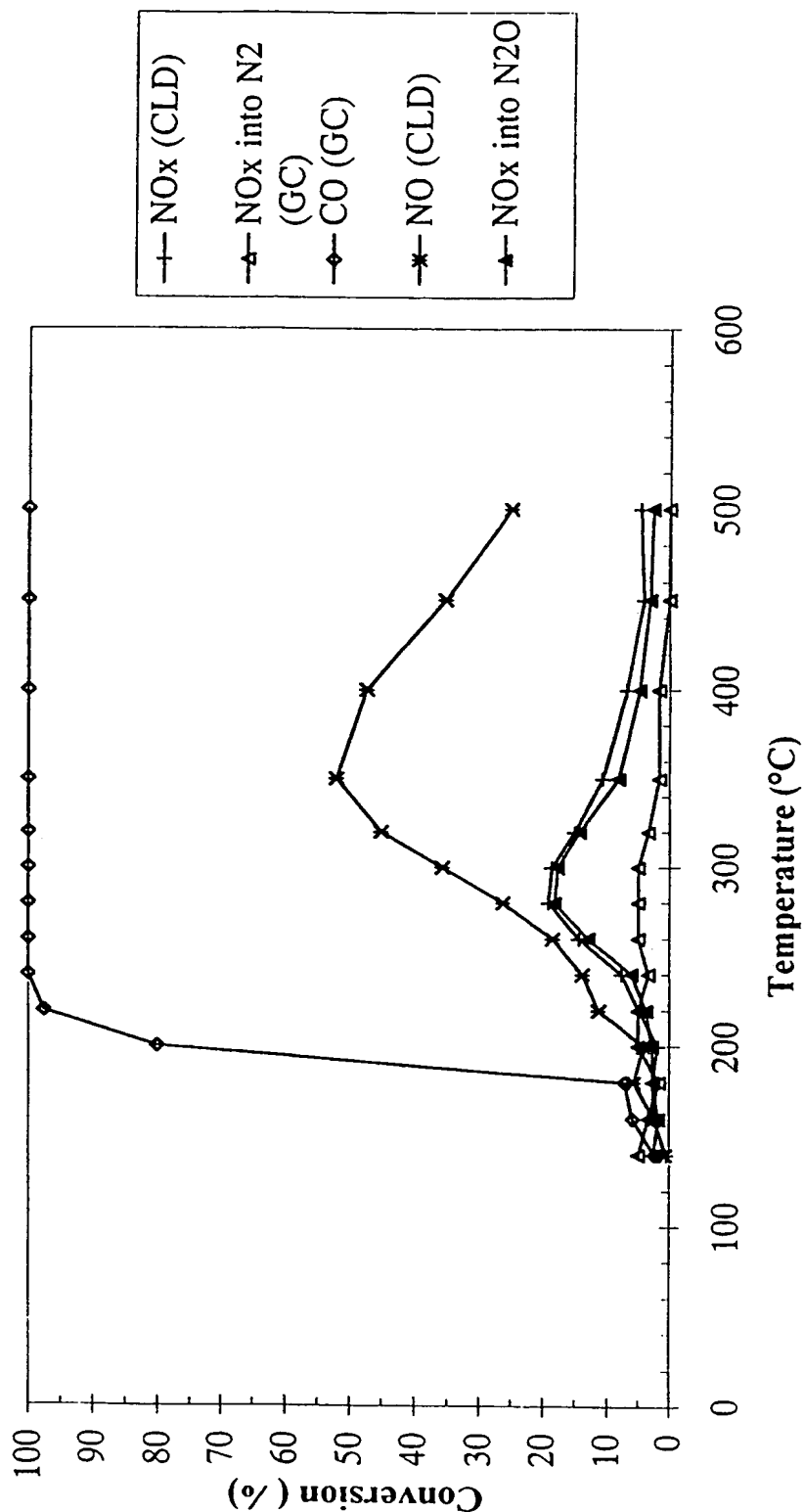
0.5wt% Pt-FER/5wt% Ag-FER (COK-Si/Al=6) (30/70)
(350 ppm C₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)



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Graph 1B

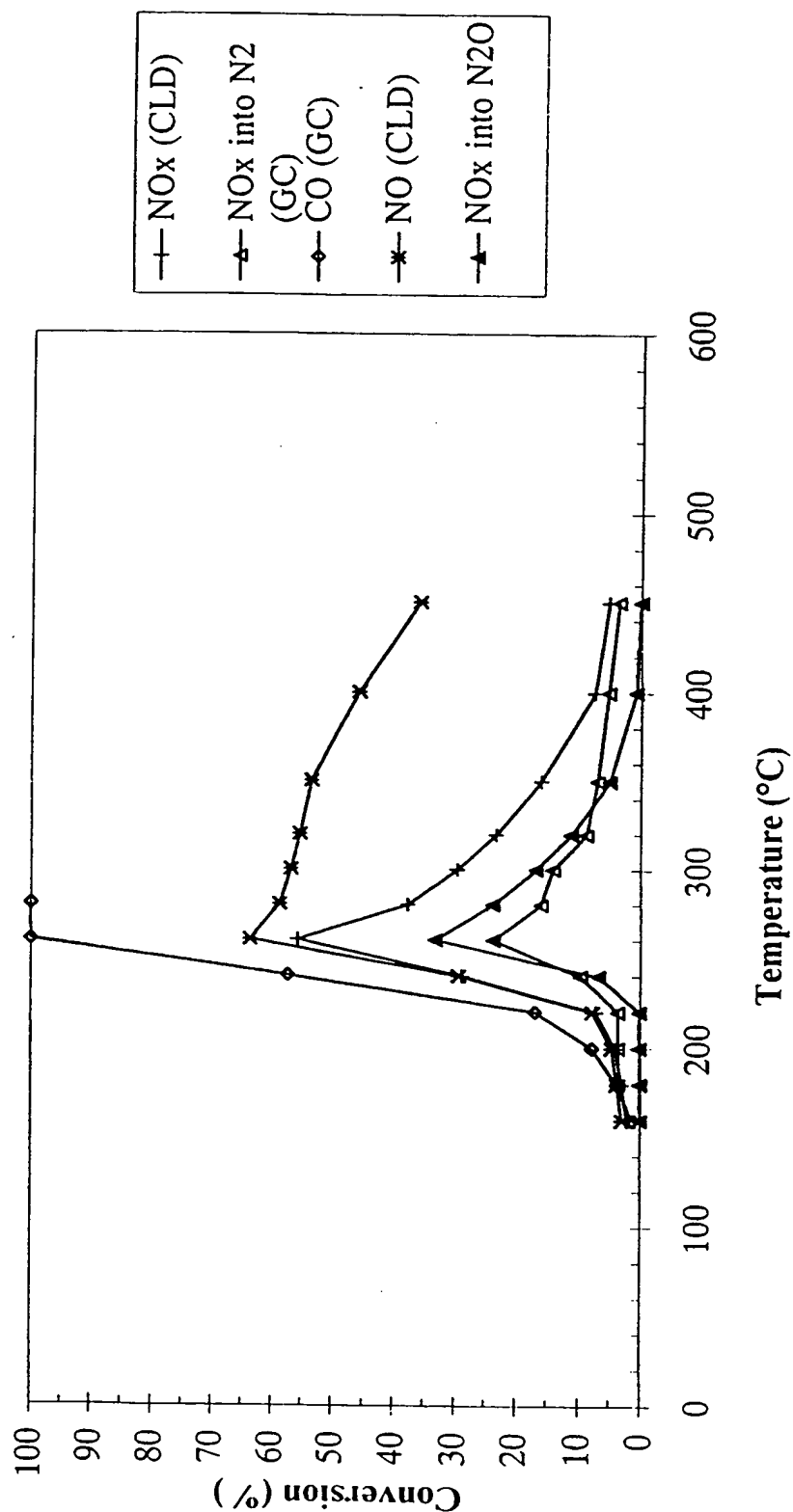
0.5wt% Pt-FER/5Wt% Ag-FER (COK-Si/Al=6) (30/70)
(350 ppm isoC₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)



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Graph 2A

0.5wt% Pt-FER/5Wt% Ag-MOR (30/70)
(350 ppm C_8H_{18} , 500 ppm NO, VHSV = $60,000 \text{ h}^{-1}$)

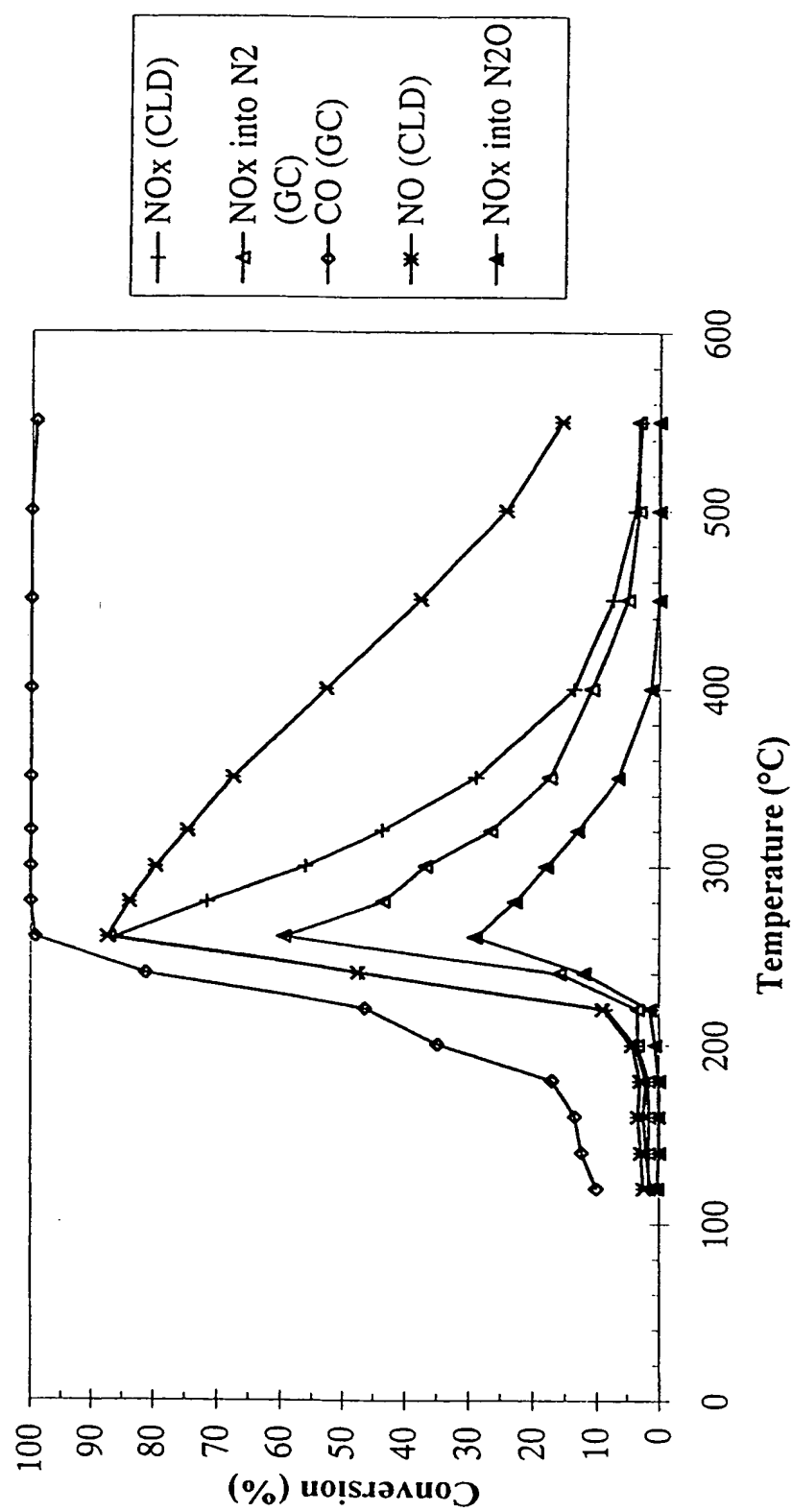


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Graph 2B

0.5wt% Pt-FER/5Wt% Ag-MOR (30/70)
(350 ppm isoC₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)



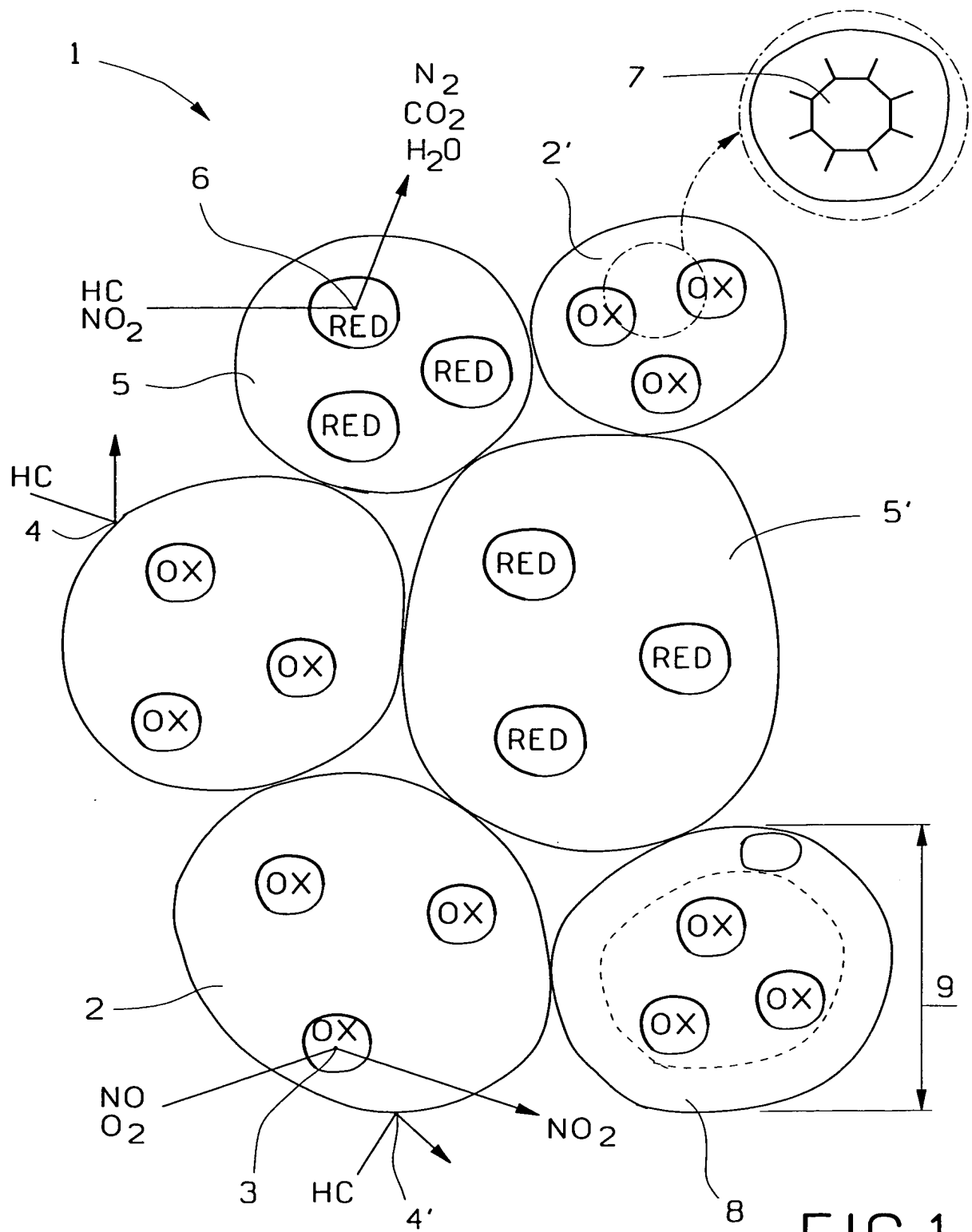


FIG.1

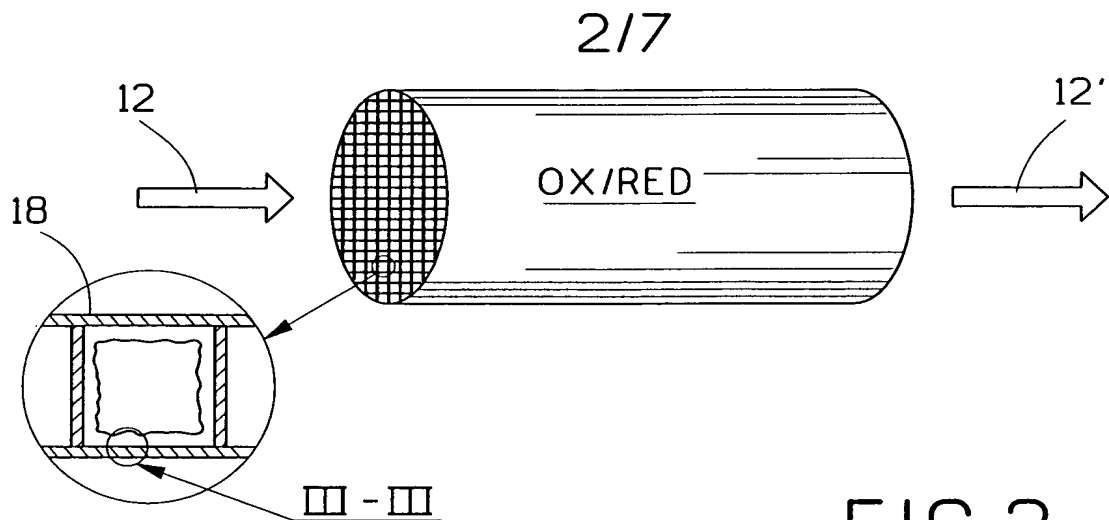


FIG. 2

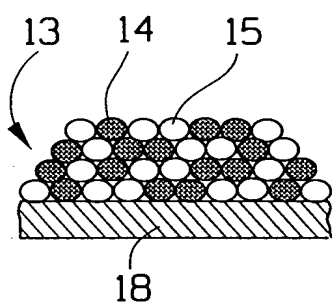


FIG. 3A

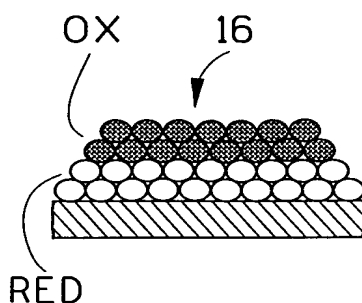


FIG. 3B

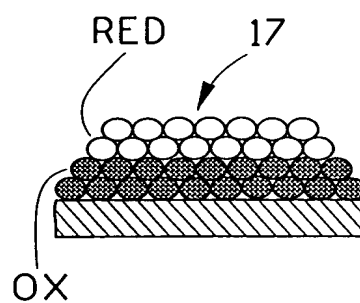


FIG. 3C

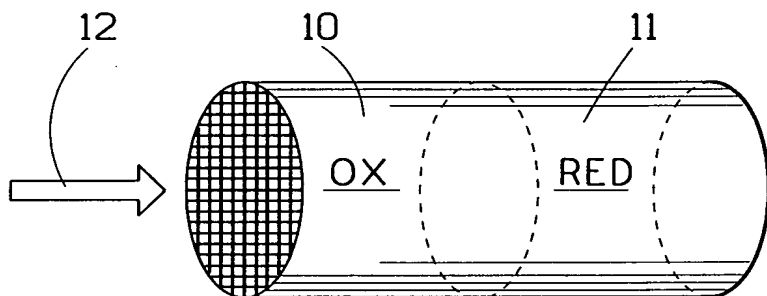


FIG. 4A

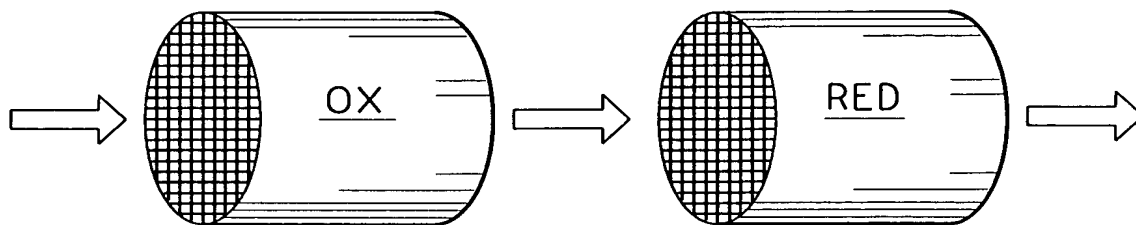


FIG. 4B

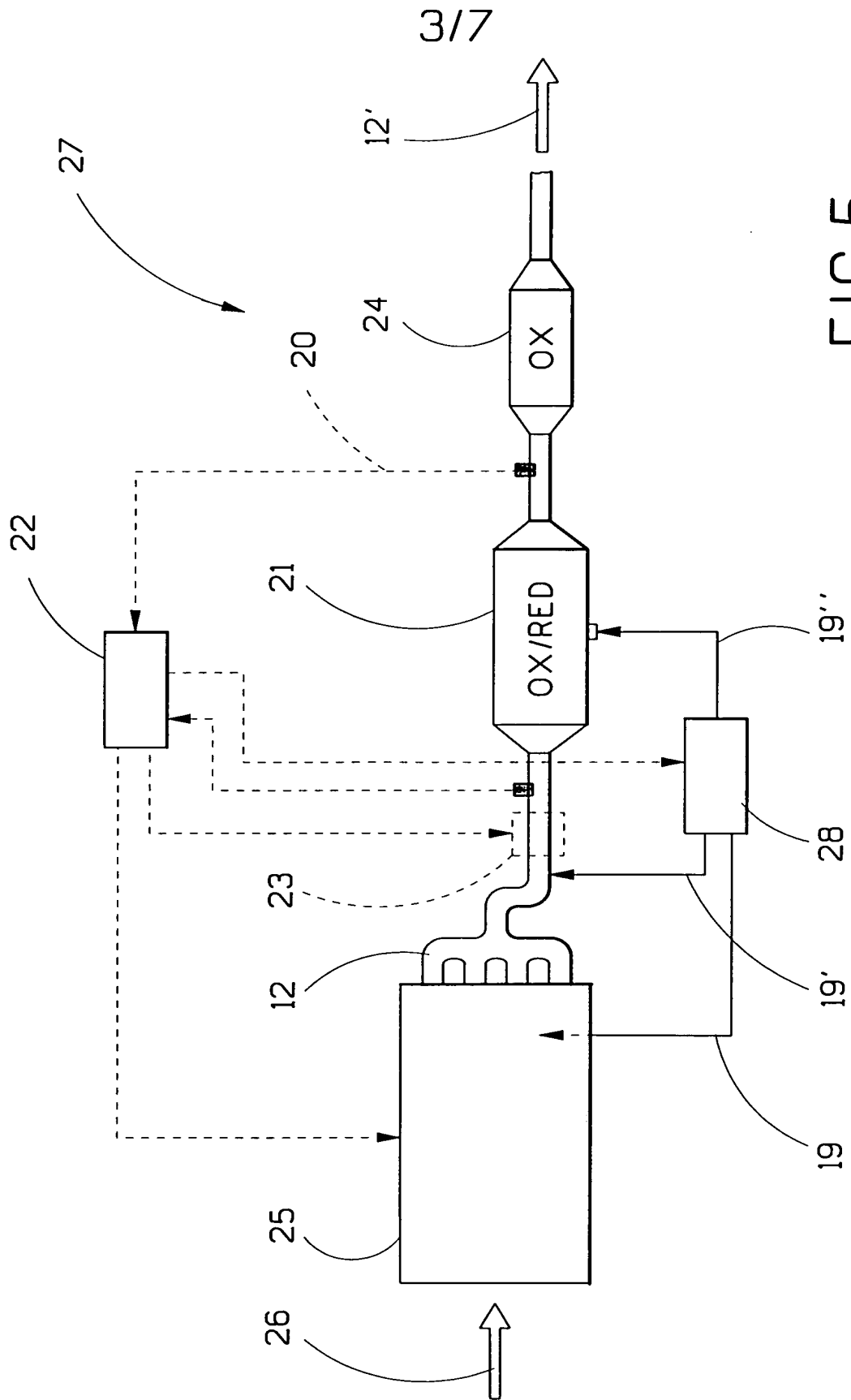
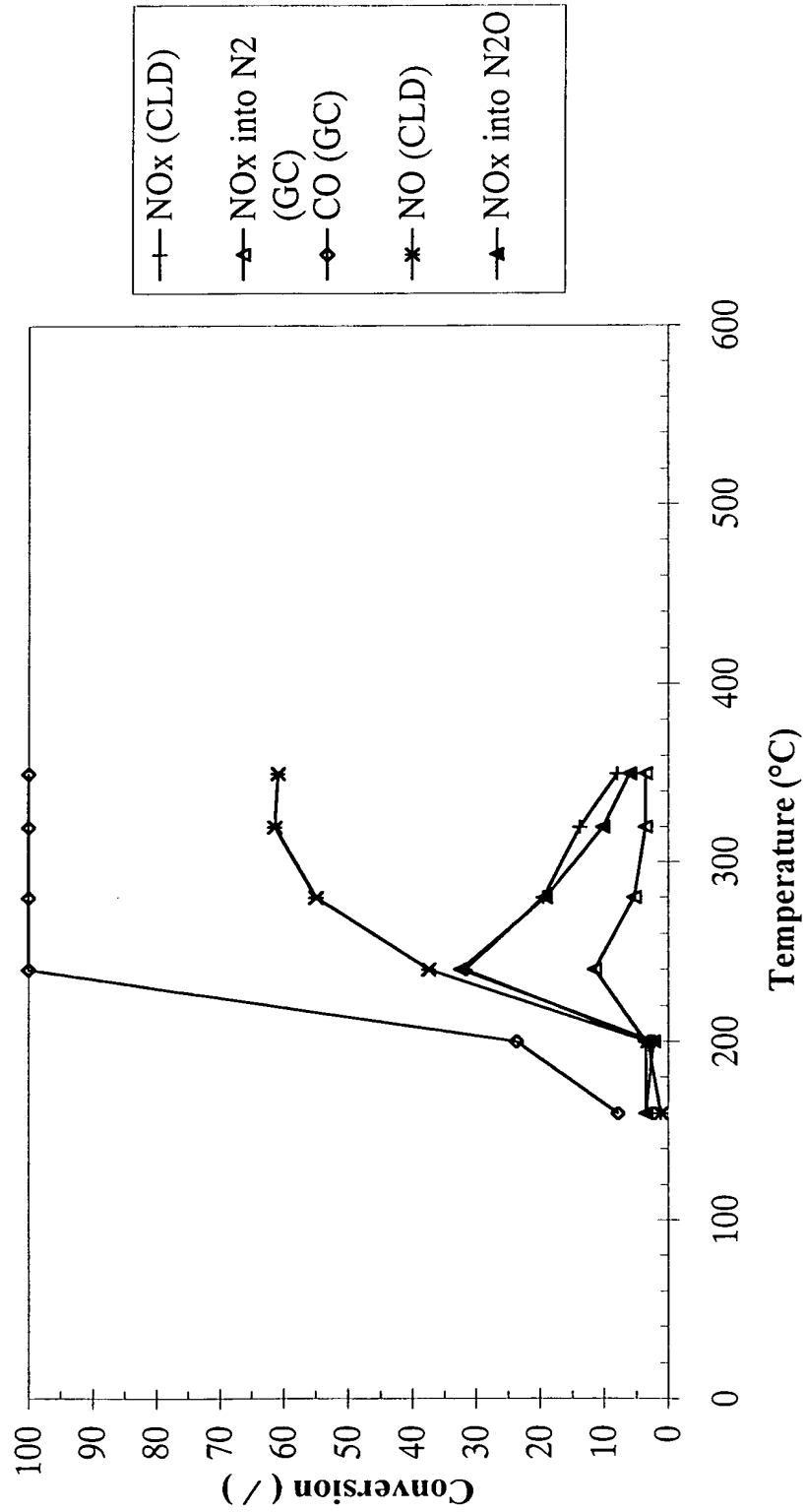


FIG. 5

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Graph 1A

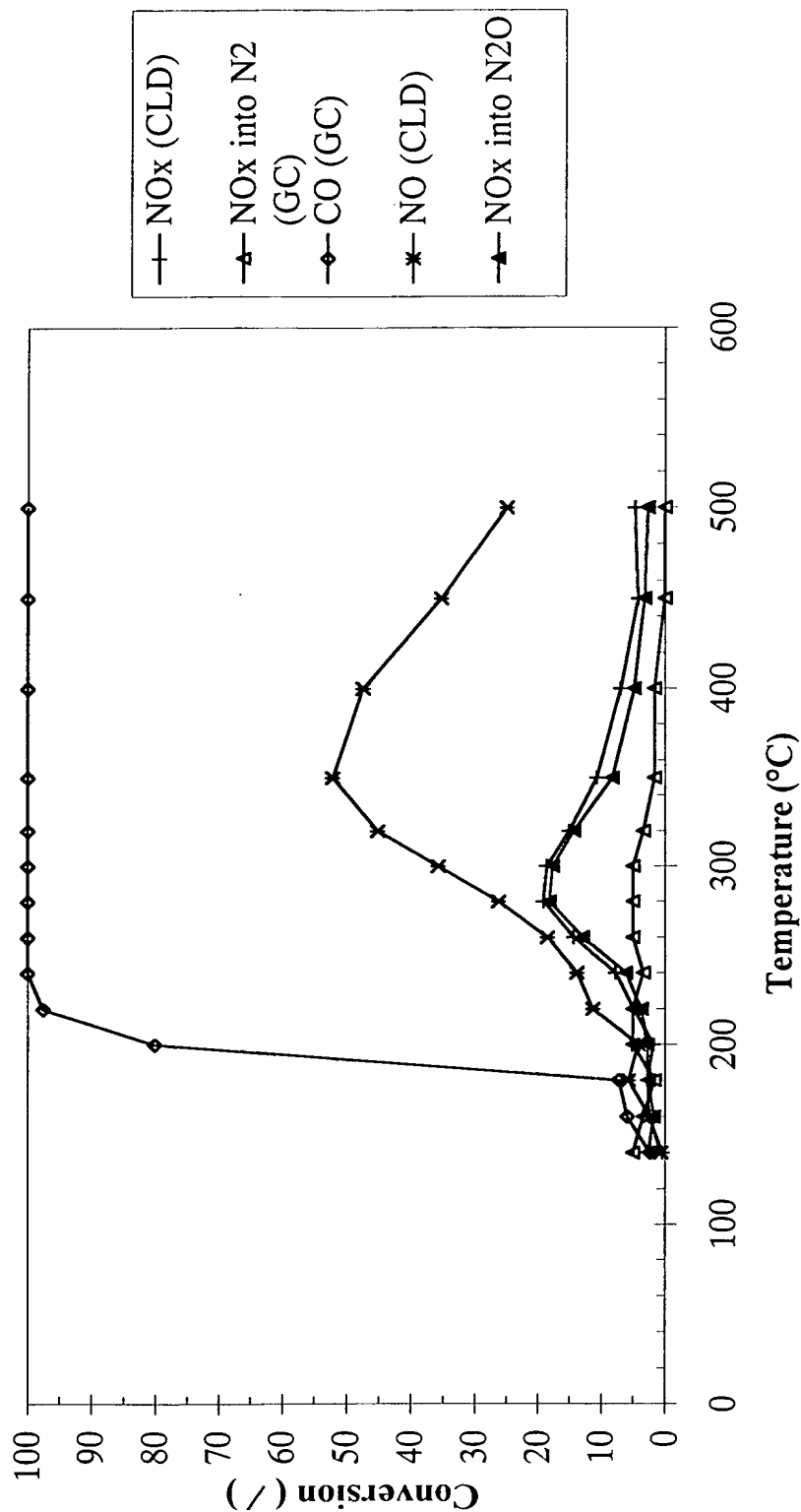
0.5wt% Pt-FER/5wt% Ag-FER (COK-Si/Al=6) (30/70)
(350 ppm C₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)



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Graph 1B

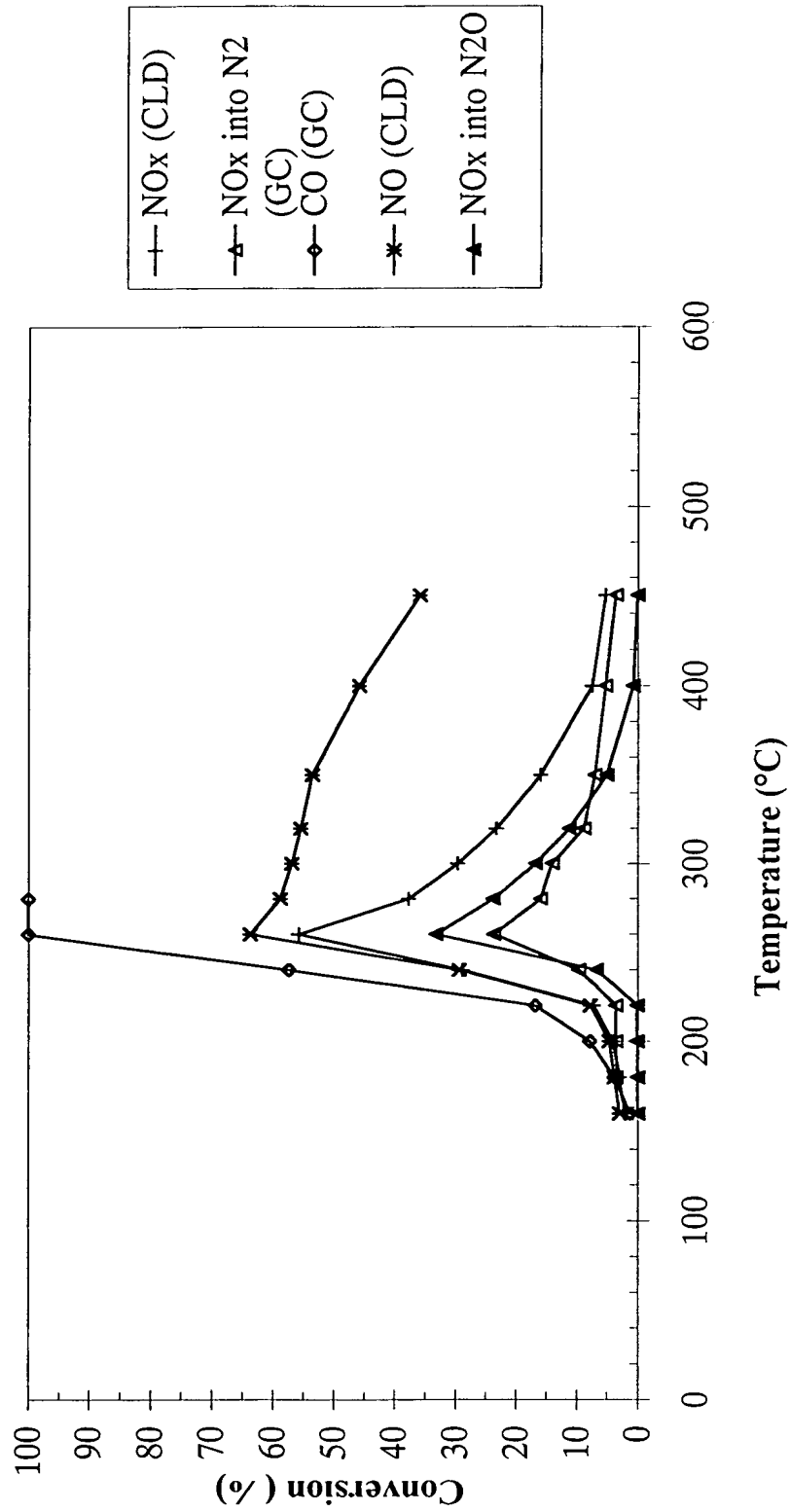
0.5wt% Pt-FER/5Wt% Ag-FER (COK-Si/Al=6) (30/70)
(350 ppm isoC₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)



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Graph 2A

0.5wt% Pt-FER/5Wt% Ag-MOR (30/70)
(350 ppm C_8H_{18} , 500 ppm NO, VHSV = 60,000 h^{-1})



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Graph 2B

0.5wt% Pt-FER/5Wt% Ag-MOR (30/70)
(350 ppm isoC₈H₁₈, 500 ppm NO, VHSV = 60,000 h⁻¹)

